

In the Specification:

Please amend the paragraph beginning on page 13, line 11 as follows:

The invention has been described in terms (primarily) of the steps of a method. The invention also comprehends an apparatus for performing the above described steps. Thus, for each step described above, there can be a corresponding module of an apparatus, although it is also possible for the functionality for performing more than one of the above-described steps to be incorporated into a single module. Such modules may be implemented as hardware, or may be implemented as software or firmware for execution by a processor. In particular, in the case of firmware or software, the invention is provided as a computer program product including a computer readable storage structure embodying computer program code--i.e. the software or firmware--thereon for execution by a computer processor provided with the communication or computing terminal 10. The computer readable storage structures and computer program code may be those specially designed and constructed for the purposes of the invention, or they may be of the kind well known and available to those having skill in the computer software arts. Examples of computer readable storage structures include, but are not limited to: magnetic media such as hard disks, floppy disks, and magnetic tape; optical media such as CD-ROMs and holographic devices; magneto-optical media such as floptical disks; and hardware devices that are specially configured to store and execute program code, such as application-specific integrated circuits ("ASICs"), programmable logic devices ("PLDs") and ROM and RAM devices. Examples of computer program code include machine code, such as produced by a compiler, and files containing higher-level code that are executed by a computer using an interpreter. The computer readable storage structures (also referred to as computer readable media) described herein are different from communication media, which typically embody data in a modulated data signal such as a carrier wave, propagated signal or other transport mechanism.